

Amendments To The Specification:

Please amend the paragraph beginning at page 5, line 9 to read as follows:

Contained within the rod 123 can be a pair of opposing detent spring recesses 131. Similarly, at generally the distal ends of each of the drive rods 52, 54, can be a detent ball recess 130. A detent ball 132 and a detent compression spring 134 can be associated with the respective recesses 130, 131 ~~132~~. It will be understood by those skilled in the art that the relative positions of the detent spring 134 and ball 132 can be reversed. Also shown in Fig. 3 at the opposite end of the sleeve 30 is a pair of respective tension spring 142 recesses 140. Each tension spring 142 may be attached to the respective drive rod 52, 54 generally in the vicinity of the carriage 42. In the embodiment of Fig. 3 there is shown a pair of retractor springs 150, 152, each attached to the sleeve 30 by a respective attachment 154, 156.